

Attorney Docket No. 2473.0018-00000

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a video controller for receiving the instructional signal and the real-time video signal and combining the received signals to form a composite video signal with an instructional image superimposed onto an image of the user engaged in the activity; and

a first display device displaying the composite video signal to the user in a manner that allows the user to perform the activity while viewing the displayed signal.

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48. (Amended) A method for providing real-time instructional feedback of a user engaged in an activity comprising:

- forming a real-time video signal of the user engaged in the activity;
- generating an instructional signal;
- combining the instructional signal and the real-time video signal to form a composite video signal with an instructional image superimposed onto an image of the user engaged in the activity; and
- displaying the composite video signal to the user on a first display device in a manner that allows the user to perform the activity while viewing the displayed signal.

REMARKS

In the Final Office Action, the Examiner maintained the rejection of claims 38-54 under 35 U.S.C. § 102(e) as being anticipated by *Brostedt et al.* (U.S. Patent No. 5,984,684; hereafter Brostedt).

The Examiner alleges that the phrase "so that the resulting video image will superimpose an instructional image onto an image of the user engaged in the activity," recited in claim 38, describes the function or intended use of the claimed system and does not structurally distinguish the claimed invention over Brostedt. Brostedt teaches the use of a video controller that combines an image of a student and an image of an

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